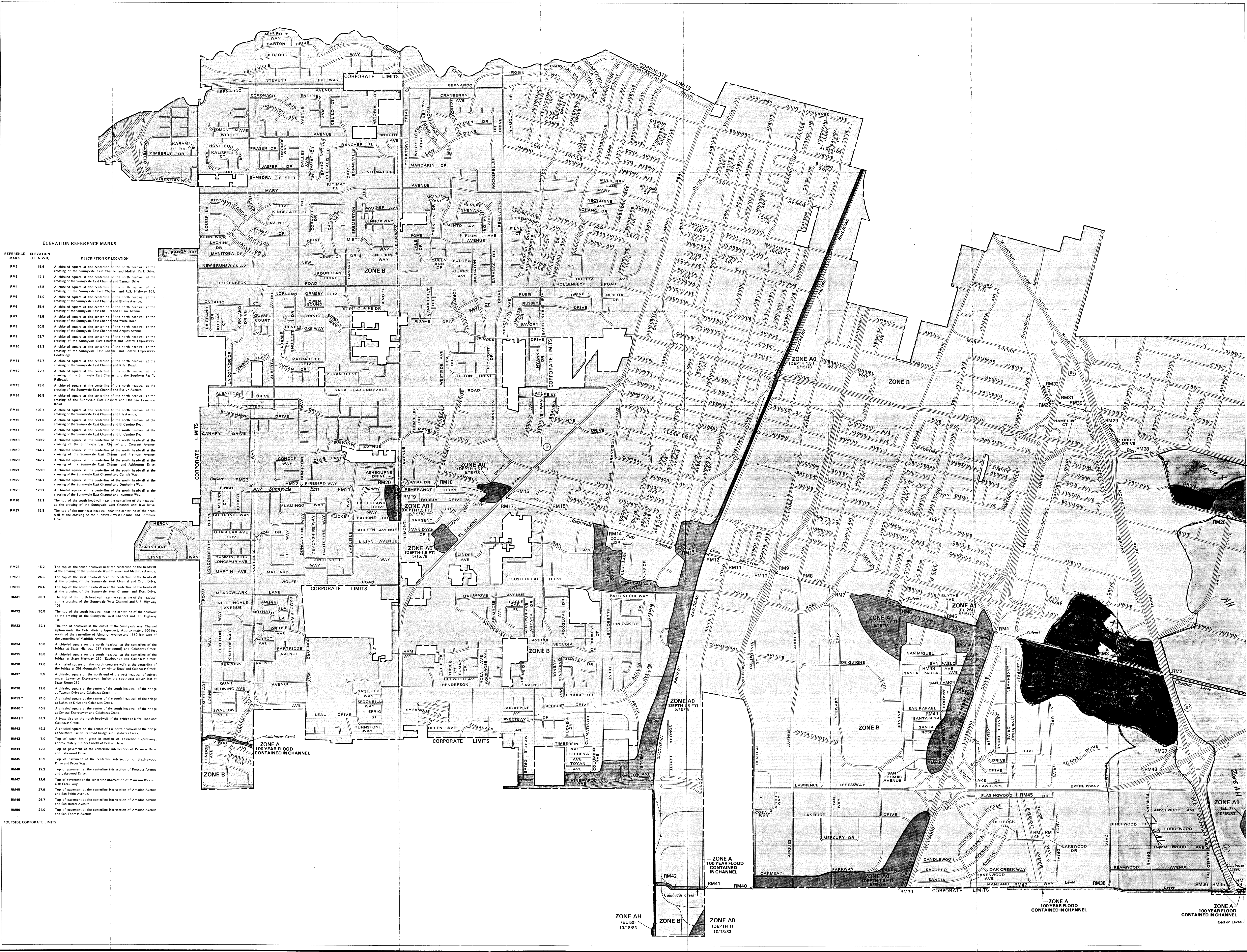


ELEVATION REFERENCE MARKS

REFERENCE MARK	ELEVATION (FT. NGVD)	DESCRIPTION OF LOCATION
RM2	15.6	A chiseled square at the centerline of the north headwall at the crossing of the Sunnyside East Channel and Moffett Park Drive.
RM3	17.1	A chiseled square at the centerline of the north headwall at the crossing of the Sunnyside East Channel and Tanager Drive.
RM4	18.5	A chiseled square at the centerline of the north headwall at the crossing of the Sunnyside East Channel and U.S. Highway 101.
RM5	31.0	A chiseled square at the centerline of the north headwall at the crossing of the Sunnyside East Channel and Blythe Avenue.
RM6	35.4	A chiseled square at the centerline of the north headwall at the crossing of the Sunnyside East Channel and Dune Avenue.
RM7	43.5	A chiseled square at the centerline of the north headwall at the crossing of the Sunnyside East Channel and Wolfe Road.
RM8	50.5	A chiseled square at the centerline of the north headwall at the crossing of the Sunnyside East Channel and Central Expressway.
RM9	58.7	A chiseled square at the centerline of the north headwall at the crossing of the Sunnyside East Channel and Central Expressway.
RM10	61.3	A chiseled square at the centerline of the north headwall at the crossing of the Sunnyside East Channel and Central Expressway.
RM11	67.7	A chiseled square at the centerline of the north headwall at the crossing of the Sunnyside East Channel and Kiefer Road.
RM12	72.7	A chiseled square at the centerline of the north headwall at the crossing of the Sunnyside East Channel and Kiefer Road.
RM13	78.6	A chiseled square at the centerline of the north headwall at the crossing of the Sunnyside East Channel and Kiefer Road.
RM14	96.8	A chiseled square at the centerline of the north headwall at the crossing of the Sunnyside East Channel and Old San Francisco Road.
RM15	106.7	A chiseled square at the centerline of the north headwall at the crossing of the Sunnyside East Channel and Old San Francisco Road.
RM16	121.5	A chiseled square at the centerline of the north headwall at the crossing of the Sunnyside East Channel and El Camino Road.
RM17	128.6	A chiseled square at the centerline of the north headwall at the crossing of the Sunnyside East Channel and El Camino Road.
RM18	139.2	A chiseled square at the centerline of the north headwall at the crossing of the Sunnyside East Channel and Fremont Avenue.
RM19	144.7	A chiseled square at the centerline of the north headwall at the crossing of the Sunnyside East Channel and Fremont Avenue.
RM20	147.7	A chiseled square at the centerline of the north headwall at the crossing of the Sunnyside East Channel and Abbot Drive.
RM21	153.8	A chiseled square at the centerline of the north headwall at the crossing of the Sunnyside East Channel and Abbot Drive.
RM22	164.7	A chiseled square at the centerline of the north headwall at the crossing of the Sunnyside East Channel and Abbot Drive.
RM23	173.7	A chiseled square at the centerline of the north headwall at the crossing of the Sunnyside East Channel and Inverness Way.
RM24	184.7	A chiseled square at the centerline of the north headwall at the crossing of the Sunnyside East Channel and Inverness Way.
RM25	193.7	A chiseled square at the centerline of the north headwall at the crossing of the Sunnyside East Channel and Inverness Way.
RM26	12.1	The top of the south headwall near the centerline of the headwall at the crossing of the Sunnyside West Channel and Jura Drive.
RM27	15.8	The top of the north headwall near the centerline of the headwall at the crossing of the Sunnyside West Channel and Borden Drive.
RM28	15.2	The top of the south headwall near the centerline of the headwall at the crossing of the Sunnyside West Channel and Mathilda Avenue.
RM29	24.6	The top of the west headwall near the centerline of the headwall at the crossing of the Sunnyside West Channel and Oak Drive.
RM30	26.4	The top of the south headwall near the centerline of the headwall at the crossing of the Sunnyside West Channel and Oak Drive.
RM31	30.1	The top of the north headwall near the centerline of the headwall at the crossing of the Sunnyside West Channel and U.S. Highway 101.
RM32	30.5	The top of the south headwall near the centerline of the headwall at the crossing of the Sunnyside West Channel and U.S. Highway 101.
RM33	32.1	The top of headwall at the outlet of the Sunnyside West Channel siphon under the Hetch-Hetchy Aqueduct. Approximately 400 feet north of the centerline of Alameda Avenue and 1300 feet west of the centerline of Mathilda Avenue.
RM34	10.8	A chiseled square at the north headwall at the centerline of the bridge at State Highway 237 (Westbound) and Calabasas Creek.
RM35	18.8	A chiseled square on the south headwall at the centerline of the bridge at State Highway 237 (Eastbound) and Calabasas Creek.
RM36	17.0	A chiseled square on the north concrete walk at the centerline of the bridge at Old Mountain View Avenue and Calabasas Creek.
RM37	3.5	A chiseled square on the north end of the west headwall of culvert under Lawrence Expressway, inside the southwest clover leaf at State Route 237.
RM38	19.6	A chiseled square at the center of the south headwall of the bridge at Tanager Drive and Calabasas Creek.
RM39	24.0	A chiseled square at the center of the south headwall of the bridge at Lawrence Drive and Calabasas Creek.
RM40	45.8	A chiseled square at the center of the south headwall of the bridge at Central Expressway and Calabasas Creek.
RM41	44.7	A brass disc on the north headwall of the bridge at Kiefer Road and Calabasas Creek.
RM42	49.2	A chiseled square on the center of the north headwall of the bridge at Southern Pacific Railroad Bridge and Calabasas Creek.
RM43	7.0	Top of catch basin grate in median of Lawrence Expressway, approximately 300 feet south of Pacific Avenue.
RM44	12.3	Top of pavement at the centerline intersection of Palomar Drive and Lakewood Drive.
RM45	13.9	Top of pavement at the centerline intersection of Blazingwood Drive and Peon Way.
RM46	12.2	Top of pavement at the centerline intersection of Prescott Avenue and Lakewood Drive.
RM47	12.6	Top of pavement at the centerline intersection of Manzanita Way and Oak Creek Way.
RM48	27.9	Top of pavement at the centerline intersection of Amador Avenue and San Rafael Avenue.
RM49	26.7	Top of pavement at the centerline intersection of Amador Avenue and San Rafael Avenue.
RM50	24.0	Top of pavement at the centerline intersection of Amador Avenue and San Thomas Avenue.

*OUTSIDE CORPORATE LIMITS



KEY TO MAP

500-Year Flood Boundary
100-Year Flood Boundary
Zone Designations* With Date of Identification
e.g., 12/2/74
100-Year Flood Boundary
500-Year Flood Boundary
Base Flood Elevation Line
With Elevation in Feet
Base Flood Elevation in Feet
Where Uniform Within Zone**
Elevation Reference Mark
Zone D Boundary
River Mile
*Referenced to the National Geodetic Vertical Datum of 1929

ZONE B
ZONE A1
ZONE A30
ZONE A99
ZONE B
ZONE C
ZONE D
ZONE V1-V30

EL 987
RM7x
M1.5

***EXPLANATION OF ZONE DESIGNATIONS**

ZONE	EXPLANATION
A	Areas of 100-year flood; base flood elevations and flood hazard factors not determined.
A0	Areas of 100-year shallow flooding where depths are between one (1) and three (3) feet; average depths of inundation are shown, but no flood hazard factors are determined.
AH	Areas of 100-year shallow flooding where depths are between one (1) and three (3) feet; base flood elevations are shown, but no flood hazard factors are determined.
A1-A30	Areas of 100-year flood; base flood elevations and flood hazard factors determined.
A99	Areas of 100-year flood to be protected by flood protection system under construction; base flood elevations and flood hazard factors not determined.
B	Areas between limits of the 100-year flood and 500-year flood; or certain areas subject to 100-year flooding with average depths less than one (1) foot or where the contributing drainage area is less than one square mile; or areas protected by levees from the base flood. (Medium shading)
C	Areas of minimal flooding. (No shading)
D	Areas of undetermined, but possible, flood hazards.
V	Areas of 100-year coastal flood with velocity (wave action); base flood elevations and flood hazard factors not determined.
V1-V30	Areas of 100-year coastal flood with velocity (wave action); base flood elevations and flood hazard factors determined.

NOTES TO USER

Certain areas not in the special flood hazard areas (Zones A and V) may be protected by flood control structures.

This map is for flood insurance purposes only; it does not necessarily show all areas subject to flooding in the community or all planimetric features outside special flood hazard areas. For adjoining map panels, see separately printed Index To Map Panels.

Coastal base flood elevations apply only landward of the shoreline shown on this map.

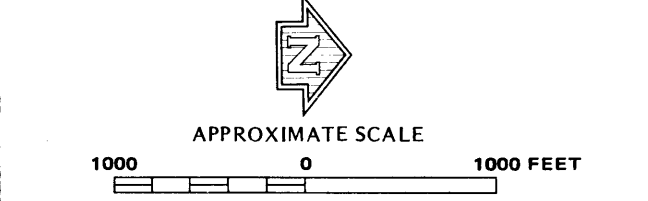
INITIAL IDENTIFICATION:
MAY 31, 1974

FLOOD HAZARD BOUNDARY MAP REVISIONS:

FLOOD INSURANCE RATE MAP EFFECTIVE:
MAY 16, 1978

FLOOD INSURANCE RATE MAP REVISIONS:
Map revised October 18, 1983 to add new special flood hazard areas, to reduce special flood hazard areas, to change zone designations, and to change base flood elevations.

To determine if flood insurance is available in this community, contact your insurance agent, or call the National Flood Insurance Program, at (800) 638-6620.



NATIONAL FLOOD INSURANCE PROGRAM

FIRM FLOOD INSURANCE RATE MAP

CITY OF SUNNYSIDE, CALIFORNIA
SANTA CLARA COUNTY

PANEL 1 OF 2
(SEE MAP INDEX FOR PANELS NOT PRINTED)

Added to flood zone for table worksheet 5/5/95

COMMUNITY PANEL NUMBER
060352 0001 C

MAP REVISED:
OCTOBER 18, 1983

Federal Emergency Management Agency